

**VOLUNTARY REMEDIATION PROGRAM
DEPARTMENT OF ENVIRONMENTAL MANAGEMENT**



PROJECT SUMMARY

Site name: United Technologies Automotive
Applicant Name: United Technologies Corporation
Site location: 1425 West Oak Street
Union City, IN 47390
Randolph County

VRP Site No.: 6940901

Project Manager: Ed Joniskan

Date application received: September 1, 1994

Date completed: August 7, 1997

Project duration: 2 years 11 months

Contaminant group(s): VOCs and PCBs

Media cleaned up: Subsurface Soil and Groundwater

Cleanup Goals achieved: Tier II and Tier III Mutually Agreeable Goals

Deed/Land use restrictions: Unknown

Project Description: United Technologies Automotive purchased the facility from Sheller-Globe Corporation in late 1988. The former UTA plant, an automotive parts manufacturing facility, maintained a wastewater equalization basin used to settle out residual solids from its' wastewater stream. The basin was part of the plant's National Pollution Discharge Elimination System (NPDES) permit. Since being disconnected from the wastewater treatment system, the basin was the focus of UTA's voluntary remediation efforts. During previous investigations conducted in conjunction with the IDEM Office of Water Management, PCBs were detected in the piping from the waste water treatment plant and the basin system. UTA plugged the piping run, installed a new piping line from the wastewater treatment plant to the City storm sewer, and planned for the decommissioning of the basin system. Upon the verification that PCBs were detected in soil samples around the basin, U.S. EPA TSCA Section was contacted to obtain guidance regarding how to proceed.